1: Cohen E-4,5 (1956-1965) 1967 MS14 Kanuri MS14

The rainfall ranges from twenty-two to twenty-seven inches, in normal years, and is heavier as one moves from north to south. The important point that must be kept sight of is the fact that ninety percent of the rain falls in June, July, August, and September, while the months from October through June are almost totally dry. Indeed even within the four-month rainy season, about eighteen inches of the annual rainfall comes during July and August, so that in exceptionally dry years, June and September can easily turn out to be rainless months.

The various seasons are tied closely to the basic facts of rainfall and latitude. As the rain begins in June the dry sandy soil suddenly comes to life with large stretches of new grass and new leaves on the died-up thorn bushes. From atop one of the Bornu ridges, or from the roof of a house, the entire landscape, as far as the eye can see, starts to change color from yellow-brown to a soft green. The weather cools delightfully, the rains become more frequent, and the short daily storms freshen the air. The people call this period "the rain," and consider it by far the most pleasant time of the year, even though there is extra work for everybody because this is the planting and hoeing season, and there is as well the extra unpleasantness of increased numbers and endless varieties of insects that thrive at this time. After the rains in the months of October and November, and often into mid-December the proximity to the equator produces a short, hot season with clear, still days. In a sense this is autumn. The green of summer fades and the bushland changes to light browns, yellows and grays, except for the ripening millet in the fields, and the evergreen Nim tree. Towards the end of this season the weather cools, and a daily wind from the north to northeast blows in from the Sahara. This is the famous Harmattan that even coats shoreward sides of ships with red dust 100 miles off the coast of West Africa. It starts up about eight o'clock in the morning, to wane by about four in the afternoon, making for relatively cool, still mornings and evenings, with rather harsh, sandy winds, for most of the day, so that one wants to cover face and eyes when riding on horseback, especially into the wind. The people have a special word for this time of year which translates as "winter" but which also means "harvest," since the main crops—millet, guinea corn, and ground-nuts—are harvested towards the end of autumn and beginning of winter. By the end of February or beginning of March the coolness of winter has gone. The Harmattan wind still blows but it gets hotter every day and the nights, although windless and a trifle cooler than the days, begin to approach the daytime temperature. Indeed it is not uncommon for the temperature to remain about 100° F for several weeks on end, so that when a break finally comes, ninety degrees seems like an exuberantly pleasant relief. This is the hot season, called "the heat" locally, and considered by all to be the most unpleasant time of year, which gives even greater sweetness to the cooling rains when they finally arrive in June.

There are, then, in all, four seasons: the rains from June to September; a short, hot season in October and November; a cooler, windy winter from December to February; and a sharply hot dry period from March to June. Another way of looking at the seasons, also used by the people, and one which will be utilized to some extent in this book, is to simply speak of a dry season, from September to June, and a wet-season from mid-June to mid-September. Obviously the contrast between the various seasons of the dry months is not nearly so great as between the rainy months and the rest of the year.

As the sun set on Tuesday, April [GEIDAM] 30th, everyone looked closely for the new moon which would mark the beginning of the new month and the end of the fast. The sky was slightly cloudy and the sliver of the new moon could not be distinguished. The following day, therefore, would once again be a fast day. However, two boys came to the Alkali and swore on the Koran that they had seen the moon. In addition, it was announced over the radio that the moon had been seen in Enugu, so that the fast of Ramadan was in fact ended. Wednesday, instead of a fast day, was the festive Ngumari Ashembe (Ashem means fast), the great festival marking the end of Ramadan. Throughout the night guns were shot off, and drumming and algator (a reed instrument) playing were continuous at the door of the Ajari. On Wednesday morning at nine o'clock a crowd of more than a thousand people gathered in an open area to the southeast of the town, where a large tent had been erected, for communal prayers. Everyone wore new gowns (kulugu) which had been given as presents for the holiday. The Ajia rode out to the place of prayer on horse, followed by all his men in their most brilliant robes. After the prayers, led by the Liman Ngumaribe, had ended, all strolled back to the town, and the Ajia and his men paraded back to the Ajari. At the chinna of the Ajari a large crowd had gathered, and the Alkali along with the various NA Malams were seated in chairs. The Ajia followed by his men then paraded the length of the dandal to the Ajari entrance. This they did twice, then Yerima Mustapha remained seated at the entrance while his kabuna rode in waves toward the Ajari holding aloft their swords and